

Membership Statute of the AI Science Institute

Chapter I: General Provisions

1. Name and Headquarters

The AI Science Institute, hereinafter referred to as the "Institute," is headquartered in Dubai, UAE. The Institute is an organization dedicated to the research, development, and promotion of artificial intelligence (AI) internationally. In its activities, the Institute collaborates with a wide range of scientific, research, and technological enterprises. The aim of this collaboration is to create synergy between various entities interested in the development of AI, thereby contributing to a more efficient and innovative advancement of this field. The Institute operates in compliance with applicable laws, and its organizational structure and activities are transparent and adhere to the highest standards of management.

2. Objectives of the Institute

1) The Institute aims to support and initiate innovative scientific and technological research in the field of AI. The goal of these activities is not only to develop modern technologies but also to deepen theoretical knowledge in AI. The Institute organizes and funds research projects, collaborates with universities and research centers, and supports young scientists and innovators. By publishing research results in renowned scientific journals and participating in international conferences, the Institute contributes to global progress in the field of artificial intelligence.

2) The Institute actively engages in promoting the practical applications of artificial intelligence across various sectors of the economy. The aim of these activities is to enhance the efficiency, productivity, and innovation of enterprises and institutions through the use of AI technology. The Institute supports implementation projects, organizes workshops and training sessions for entrepreneurs, and provides advice on integrating AI technology into business processes. By collaborating with industry leaders, the Institute facilitates the transfer of knowledge and technology from the research sector to industry.

3) The Institute is committed to promoting the ethical and responsible use of artificial intelligence. To this end, it develops and implements ethical codes and standards of conduct that ensure compliance with applicable laws and international norms. The Institute monitors adherence to these standards among its members and partners, organizes training sessions and workshops on the ethical aspects of AI, and conducts educational activities to raise public awareness about the responsible use of AI technology. In this way, the Institute contributes to building public trust in AI technology and minimizing potential risks associated with its use.

Chapter II: Membership

1. Types of Membership

1) Individual Membership: Individual membership in the AI Science Institute is dedicated to individuals who demonstrate significant interest and involvement in the field of artificial intelligence. It is particularly aimed at researchers, scientists, engineers, students, and other professionals who wish to contribute to the development and application of AI technology.

2) Requirements: Candidates for individual membership must demonstrate appropriate qualifications, experience, or interest in the field of AI. Active participation in research or implementation projects and adherence to ethical standards in AI usage are also required.

3) Benefits: Individual members have access to a wide range of Institute resources, including scientific publications, conferences, workshops, and training sessions. Additionally, members can network with other AI specialists and participate in research and implementation projects.

4) Institutional Membership: Institutional membership includes various types of organizations such as enterprises, non-profit organizations, academic and research institutions, and other entities that support the goals and mission of the AI Science Institute.

5) Requirements: Organizations applying for institutional membership must demonstrate active involvement in AI research, development, or implementation. Compliance with ethical standards in

AI usage and a commitment to supporting the Institute's activities are also required.

6) **Benefits:** Institutional members gain access to the latest AI research and technologies, the opportunity to participate in research projects, and access to specialized training and workshops. Additionally, membership enables collaboration with other institutions and participation in the Institute's initiatives and programs.

2. Recruitment of Members

1) Recommendation and Verification:

a) **Procedure:** The process of recruiting new members to the AI Science Institute is based on a system of recommendation and verification. Candidates must obtain recommendations from at least two current members of the Institute who can attest to their qualifications, experience, and involvement in the field of AI.

b) **Verification:** After obtaining recommendations, the candidacy is subjected to detailed verification by the Institute's Scientific Council. The verification process includes assessing the candidate's qualifications, scientific or professional achievements, and compliance with the Institute's ethical standards. The verification aims to ensure that new members will make a valuable contribution to the Institute's activities.

3. Membership Criteria:

1) **Involvement in AI Research:** Candidates must demonstrate active participation in scientific research or implementation projects related to AI. This can include both theoretical research and practical applications of AI technology in various sectors of the economy.

2) **Implementation of Innovative AI Solutions:** Candidates should have experience or interest in the practical implementation of innovative AI solutions. This may involve developing new AI applications, tools, or systems that provide social and economic benefits.

3) **Adherence to Ethical Standards in AI Usage:** Candidates must commit to adhering to the Institute's code of ethics and promoting responsible and ethical AI usage. Compliance with applicable laws and international standards in AI ethics is required.

Chapter III: AI Research

1. Research Objectives

1) **Conducting Advanced Research in Artificial Intelligence:** The AI Science Institute is committed to conducting and supporting advanced scientific research across a wide range of artificial intelligence disciplines. These research areas include, but are not limited to, machine learning, deep learning, natural language processing, and robotics. The Institute aims to discover new algorithms, methods, and technologies that can contribute to both theoretical advancements and practical applications of AI. **Goal:** The primary goal of this research is to develop innovative AI technologies that can be applied across various sectors of the economy, contributing to improved quality of life and increased efficiency in business and social activities.

2) **Supporting Cross-Sector Collaboration:** The Institute promotes and facilitates collaboration between academia, industry, and research institutions. The purpose of these activities is to accelerate the development of AI technologies through the exchange of knowledge, resources, and experiences among different entities. The Institute organizes conferences, seminars, workshops, and research projects that engage partners from various sectors. **Goal:** Cross-sector collaboration aims to create synergies that contribute to faster and more effective development of AI technologies, and to enable the practical application of research findings in industry and other fields.

3) **Publishing Research Findings:** The Institute encourages and supports its members in publishing research findings in renowned scientific journals and presenting them at international conferences. Scientific publications are an important aspect of the Institute's research activities, as they contribute to the dissemination of knowledge and recognition of scientific achievements on a global scale. **Goal:** The goal of publishing research findings is to share new knowledge and discoveries with the global scientific community and to contribute to the further development and application of AI technologies worldwide.

2. Member Responsibilities

1) **Active Participation in Research Projects:** Members of the Institute are required to actively participate in research projects conducted by the Institute. This includes involvement in both the planning and execution of research, as well as collaboration with other members and external partners. Members should contribute their skills, experience, and knowledge to collectively achieve the research objectives. **Goal:** Active participation in research projects aims to ensure the high quality and effectiveness of the research conducted, and to facilitate the exchange of knowledge and experiences among Institute members.

2) **Research Findings:** Members of the Institute are required to share the results of their research with other members of the Institute. This includes publishing findings in accessible databases and presenting them at internal meetings, conferences, and workshops organized by the Institute. **Goal:** Sharing research findings aims to promote an open and collaborative scientific community and to contribute to the faster and more effective development of AI technologies through knowledge exchange.

3) **Adhering to Best Research Practices:** Members of the Institute are required to adhere to high methodological and ethical standards in their research. This includes following principles of scientific integrity, accuracy, transparency, and adhering to ethical research guidelines such as respecting intellectual property rights, data protection, and avoiding conflicts of interest. **Goal:** Adhering to best research practices aims to ensure the quality, reliability, and ethical conduct of research, as well as to build trust in research findings and promote responsible scientific practices within the AI community.

Chapter IV: AI Implementation

1. Implementation Objectives

1) **Supporting Practical Implementation of AI Solutions:** The AI Science Institute is committed to actively promoting the application of artificial intelligence technology across various sectors of the economy.

These activities include supporting the implementation of AI solutions in industry, medicine, finance, education, and public administration. The Institute organizes pilot, demonstration, and implementation projects aimed at showcasing the practical benefits of AI applications. **Goal:** The primary goal is to increase operational efficiency, improve service quality, and optimize processes in various economic sectors through the use of advanced AI technologies.

2) Promoting Innovative AI Applications: The Institute supports the development and implementation of new AI applications and tools that can bring significant social and economic benefits. Innovative AI solutions are developed in collaboration with businesses, academic institutions, and non-profit organizations to address real challenges and needs. **Goal:** The aim is to stimulate innovation and creativity in the field of AI, leading to the creation of new, valuable technological solutions that contribute to economic development and improved quality of life.

3) Facilitating Technology Transfer: The Institute works to accelerate the transfer of AI technology from the research sector to industry. This includes initiating and supporting collaboration between scientists and entrepreneurs, organizing workshops, conferences, and acceleration programs that enable the practical application of research findings in a real business environment. **Goal:** To enable faster implementation of innovative AI solutions in industry and other economic sectors, contributing to increased competitiveness and innovation of enterprises.

2. Member Responsibilities

1) Participation in Implementation and Pilot Projects: Members of the Institute are required to actively participate in implementation and pilot projects aimed at the practical application of AI technology. This includes collaborating with partners from various sectors, participating in technology tests and evaluations, and contributing knowledge and experience. **Goal:** To ensure effective and efficient implementation of AI technology in various economic sectors through the involvement of AI experts and practitioners.

2) **Sharing Experiences and Best Practices:** Members of the Institute are required to share their experiences and best practices from AI implementations. This includes publishing case studies, organizing workshops and training sessions, and participating in conferences where practical aspects of AI implementation are presented. **Goal:** To support the development of the entire AI community by promoting practical knowledge and sharing experiences with other members and partners of the Institute.

3) **Ensuring Compliance with Legal and Ethical Standards:** Members of the Institute must ensure that implemented AI solutions comply with applicable laws and ethical standards developed by the Institute. This includes adhering to regulations on data protection, privacy, security, and principles of responsible use of AI technology. **Goal:** To ensure that implemented AI technologies meet the highest ethical and legal standards, contributing to building trust in AI technology and minimizing risks associated with its use.

Chapter V: Ethics in AI Usage

1. Ethical Objectives

1) **Promoting Responsible and Ethical AI Usage:** The AI Science Institute is committed to actively promoting responsible and ethical usage of artificial intelligence technology. Responsible AI usage involves considering social values such as equality, transparency, accountability, and privacy while minimizing the risk of negative impacts on individuals and society. **Goal:** The goal is to ensure that the development and implementation of AI technology occur in a way that brings social and economic benefits while adhering to the highest ethical and legal standards.

2) **Developing and Adhering to an AI Ethics Code:** The Institute develops and implements a detailed code of ethics that defines principles for responsible AI usage. This code includes aspects such as privacy protection, algorithmic transparency, prevention of

discrimination, accountability for decisions made by AI systems, and data security. **Goal:** The aim is to create an ethical framework that will guide the activities of the Institute's members and other stakeholders in the development and implementation of AI technology, ensuring compliance with applicable laws and international standards.

3) **Monitoring and Evaluating the Impact of AI Technology:** The Institute conducts systematic activities aimed at monitoring and evaluating the impact of AI technology on society, the economy, and the environment. This includes studying the long-term effects of AI implementation, identifying potential risks, and developing recommendations for minimizing risks and maximizing benefits. **Goal:** The objective is to ensure that AI technologies are implemented sustainably and responsibly, with their impact on various aspects of life being carefully monitored and evaluated to prevent negative consequences and support positive changes.

2. Cooperation with Governmental Entities

1) **Collaborating on AI Regulation:** The Institute of AI Science is committed to working closely with governmental entities to help shape and inform potential regulations regarding the use of artificial intelligence. This collaboration aims to ensure that AI technologies are developed and implemented in a manner that is safe, ethical, and beneficial for society. **Goal:** Establish a cooperative relationship with government bodies to create a regulatory framework that supports innovation while safeguarding public interests and ethical standards.

2) **Active Participation in Regulatory Discussions:** The Institute will actively participate in discussions and consultations with government agencies, providing expert insights and recommendations on AI policy and regulation. This includes contributing to the development of guidelines, standards, and policies that govern the use of AI in various sectors. **Goal:** Ensure that the Institute's expertise is utilized in the formulation of effective and balanced AI regulations that promote technological advancement and protect societal values.

3) **Monitoring and Advising on Regulatory Compliance:** The Institute will monitor the implementation of AI regulations and offer advisory services to both governmental entities and private organizations to ensure compliance. This includes providing guidance on best practices, compliance strategies, and the ethical use of AI. **Goal:** Support the consistent and fair application of AI regulations, helping organizations navigate legal requirements and adopt responsible AI practices.

3. Member Responsibilities

1) **Adhering to the AI Ethics Code:** Members of the Institute are required to adhere to the AI ethics code developed by the Institute. This means they must incorporate ethical principles into their activities related to the development, implementation, and usage of AI technology. Members should also actively promote these principles within their organizations and communities. **Goal:** To ensure that all members of the Institute operate in accordance with the highest ethical standards, contributing to building trust in AI technology and the Institute as a leader in ethical AI usage.

2) **Participating in Training and Workshops:** Members of the Institute are required to regularly participate in training and workshops on the ethical aspects of AI. These trainings aim to raise awareness of ethical challenges related to AI, develop skills for identifying and addressing ethical issues, and promote best practices in ethical AI usage. **Goal:** To enhance the competencies of Institute members in ethical AI usage, contributing to more responsible and informed implementation of AI technology across various fields.

3) **Promoting Ethical Awareness:** Members of the Institute should actively promote ethical awareness among AI users and developers. This includes educational activities such as organizing seminars, workshops, informational campaigns, and publishing educational materials that raise awareness about the ethical aspects of AI. **Goal:** To support responsible and sustainable AI usage through education and increased awareness of ethical challenges and best practices in AI.

Chapter VI: Goals and Responsibilities of Participants

1. Membership Goals

1) Supporting and Promoting AI Research: Members of the AI Science Institute should actively engage in research activities aimed at advancing knowledge and technology in the field of artificial intelligence. This includes participating in research projects, publishing research findings in renowned scientific journals, and attending international conferences. The Institute supports its members by providing access to research resources, grants, and opportunities for collaboration with other AI experts. **Goal:** The primary goal is to expand the boundaries of knowledge in the field of artificial intelligence and contribute to global technological and scientific progress.

2) Actively Implementing Innovative AI Solutions: Members of the Institute should strive to apply AI technology practically in various fields, such as industry, medicine, education, finance, and public administration. This involves developing new AI applications and tools, participating in implementation projects, and collaborating with partners from different sectors. **Goal:** The aim is to contribute to the development and improvement of various fields by implementing innovative AI solutions, leading to increased efficiency, quality, and innovation in processes and services.

3) Ensuring Ethical and Responsible AI Usage: Members of the Institute are committed to adhering to ethical principles and promoting the responsible use of AI technology in their activities. This includes compliance with the AI ethics code developed by the Institute, promoting transparency, equality, and accountability in AI usage, and avoiding potential risks associated with the technology. **Goal:** The goal is to ensure that AI technologies are used responsibly and ethically, contributing to building public trust in AI and minimizing negative impacts of its application.

2. Participant Responsibilities

1) Regular Participation in Meetings, Conferences, and Projects: Members of the Institute are required to actively participate in events organized by the Institute, such as meetings, conferences, seminars, and research projects. Participation in these events facilitates the exchange of knowledge and experiences, collaboration, and the development of professional networks. **Goal:** Active participation in events aims to strengthen collaboration and integration within the AI community and promote continuous professional and scientific development of Institute members.

2) Acting in Accordance with the Institute's Mission and Goals: Members must adhere to the principles and objectives of the Institute, working towards the common good and promoting innovative, ethical AI solutions. This includes engaging in activities that advance AI technology, supporting AI education and promotion, and complying with the Institute's guidelines and regulations. **Goal:** The aim is to ensure that all members act in alignment with the Institute's mission, contributing to the achievement of its strategic goals and supporting the sustainable development of AI technology.

3) Adhering to the AI Ethics Code and Other Institute Regulations: Members are required to comply with the AI ethics code developed by the Institute and other internal regulations. This includes acting according to the highest ethical standards, transparency in actions, data and privacy protection, and responsibility for decisions made using AI technology. **Goal:** The objective is to ensure that all members act in accordance with the ethical principles and regulations of the Institute, contributing to building trust in AI technology and minimizing risks associated with its application.

4) Membership Fees for Institutional Members: Institutional members are required to pay annual membership fees set by the Institute's Scientific Council. These fees aim to cover the operational costs of the Institute, including organizing events, conducting research, and implementing projects related to AI technology development. **Goal:** The purpose is to ensure stable funding for the Institute's activities and

support the achievement of its mission and strategic goals through appropriate financial management.

Chapter VII: Final Provisions

1. Amendments to the Statute

1) Procedure for amending the statute: Amendments to the Institute's statute can be initiated by the Scientific Council of the Institute. Proposed amendments must be submitted to the Scientific Council for preliminary approval. Subsequently, the proposals are presented to all members of the Institute for voting. For an amendment to be approved, it must receive the support of the majority of members, in accordance with the voting procedure outlined in the Institute's regulations. Ensure that amendments to the statute are made transparently and democratically, taking into account the opinions and consent of the majority of the Institute's members.

2) Communication of changes: All amendments to the statute will be promptly communicated to the Institute's members in writing. Information about the changes will also be published on the Institute's official website and, if necessary, presented at a specially convened members' meeting. Ensure full transparency and access to information about statute amendments for all Institute members.

2. Entry into Force

1) Date of entry into force: This statute enters into force on the day of its adoption by the Scientific Council of the Institute. The effective date will be formally announced and communicated to all Institute members. Establish a clear and unambiguous date from which the statute's provisions are binding on all Institute members.

2) Compliance with statute provisions: Institute members are obliged to comply with all provisions of this statute from the moment it enters into force. This includes adhering to the rules and regulations, as well as actively participating in the achievement of the Institute's goals and mission. Goal: Ensure that all members act in accordance with established principles and regulations, contributing to the effective and harmonious operation of the Institute.

3) Exclusion of a Member: The Institute reserves the right to exclude a member who does not comply with the statute's provisions, acts to the detriment of the Institute, or violates ethical principles outlined in the AI ethics code. The procedure for excluding a member begins with reporting the violation to the Scientific Council of the Institute. The Council conducts an investigation into the reported allegations and, if confirmed, the member can be formally excluded by the Council's decision.

Examples of violations:

- a) Ethical breaches: A member uses AI technologies in ways that violate ethical principles, such as discrimination, lack of transparency, or misuse of personal data.
- b) Actions detrimental to the Institute: A member engages in activities that harm the reputation or interests of the Institute.
- c) Non-compliance with regulations: A member fails to comply with the statute's provisions, internal regulations, or decisions of the Scientific Council.

Goal: Ensure that the Institute operates in accordance with the highest ethical and legal standards, and that all members are committed to acting for the common good and in line with the Institute's mission.